

IN THE SPECIFICATION

Please amend the specification as follows:

On page 5, please make the following changes:

- - The preferred embodiment of dispenser illustrated is formed by a blow-fill and seal technique in which low density polyethylene, or similar, polymer beads are melted and extruded and during the extrusion blown into the required form with nitrogen gas or other, preferably inert, gaseous medium. An opening is left in the moulding molding to allow the oral medicament to then be introduced into the hollow interior of the dispenser. For obvious reasons, this opening is suitably formed in the upper surface of the dispenser moulding molding, containing the liquid oral medicament therewithin until the opening is sealed. - -

On page 6, please make the following changes:

- -The action of removing the end portion/cap or tip [[5]] 4 of the dispenser is perhaps most conveniently carried out by holding the tubular portion 3 close to the score-line [[4]]5 and with the reservoir bulb portion 1 lowermost and then simply snapping or cutting off the end portion of the dispensing tube portion 3 of the dispenser.- -